2. (Currently Amended)	The restoration procedure kit according to claim [[49] 46 wherein
the cover is spaced from the composite and not direct contact therewith.	
3. (Previously Amended)	The restoration procedure kit according to claim 2 wherein the
cover is dome-like and disposed at a distance from the composite.	
4. (Cancelled)	
5. (Currently Amended)	The restoration procedure kit according to claim [[49]] 46 wherein
the cover is coated with a nonadhesive, release coating material.	
6. (Previously Amended)	The restoration procedure kit according to claim 5 and the cover is
in direct contact with the composite.	
5 (0 , 11)	
7. (Cancelled)	
8. (Previously Amended)	The restoration procedure kit according to claim 46 wherein the
` '	re folded under themselves at the central portion of the carrier film.
ends of the embrasure thos are folded under themselves at the centum portion of the current	
9. (Previously Amended)	The restoration procedure kit according to claim 8 wherein the
,	self at the central portion of the carrier film.
F	
10. (Previously Amended)	The restoration procedure kit according to claim 9 wherein a
, , ,	
2	

In the claims:

1. (Cancelled)

Please amend the claims as follows:

plurality of unit packages are disposed serially in side-by-side relation in compules on a packaging strip.

11. (Cancelled)

12. (Previously Amended) The restoration procedure kit according to claim 10 wherein the compules and said packaging strip are perforated between adjacent packages.

13 through 45 (Cancelled)

46.(Currently Amended) A tooth restoration procedure kit including a unit dose of a curable dental restorative composite, the composite dose disposed on a carrier for spatuling on a tooth intermediate the tooth and carrier, comprising:

a generally "T" shaped transparent, high tensile strength polyester carrier film having a delivery side and a spatuling side, the generally horizontal portion of said "T" shape forming embrasure tabs extending laterally outwardly of the center portion of said "T" shape, and the generally vertical portion of said "T" shape forming an incisal tab extending downwardly of the center portion of said "T" shape: and

a unit dose of curable dental restorative composite disposed on the delivery side of said carrier film, centrally located on the center portion and centrally in respect of said embrasure tabs and incisal tab; and

a cover is removeably disposed on said delivery side of said carrier film covering said composite dose;

whereby, when said composite unit dose is disposed directly on said tooth, and said embrasure tabs are disposed about the embrasures of the tooth and said incisal tab is disposed about the incisal of the tooth, the dental composite may be spatuled on the tooth through said carrier film.

47.(new) The restoration procedure kit according to claim 46 wherein the embrasure tabs of

said carrier film have a length to surround the tooth opposite the composite.

48.(new) The restoration procedure kit according to claim 47 wherein the incisal tab of said carrier film has a length to surround the tooth opposite the composite.

49.(Cancelled)